Kodak
Versamark
VX5000 Plus
Printing System

*The **Kodak Versamark** VX5000 Plus Printing System, comprised of reliable printheads and a choice of controller, gives you a powerful solution that can help your company profit from a competitive edge through full-page variability.*

High-speed, high-quality full-color printing

With a high duty cycle and a rugged, press-like design, the **Kodak Versamark VX5000 Plus Printing System** enables you to lead your market with full-page, full-color variable printing.

The VX5000 Plus is the fastest process color inkjet printing system Kodak offers and features high productivity, outstanding reliability, and built-in flexibility with 11 different configuration possibilities.

Additionally, total color scalability with monochrome, spot, and full-color options make it easy to grow along with evolving customer demands.

Stay ahead of market trends

The VX5000 Plus Printing System offers comprehensive features to solidify your competitive edge:

▸ **Increase profit potential with TransPromo capabilities:** Move from a "cost-per-page" to a "revenue-per-page" conversation

▸ **Built-in flexibility and modularity:** Wide range of paper-handling solutions

▸ **Think green:** Water-based ink eliminates solvent odors and is easy to handle

▸ **Easily integrate into your existing workflow:** Robust and reliable controller options let you meet your specific application requirements

▸ **Low operating costs:** Boost your bottom line and dominate the market

A legacy of success

The VX5000 Plus Printing System is part of a comprehensive family of highly reliable and innovative inkjet printing solutions. By leveraging the rich heritage of Kodak, the powerful **Kodak Versamark** V-Series Printing Systems can help you build a more productive and profitable business and establish a new advantage.

Kodak Versamark VX5000 Plus Printing System

▸ 17.92" (45.51 cm) imprint width

▸ 500 to 750 fpm (152 to 228 mpm)

▸ 300 x 300 or 300 x 600 dpi

Kodak Versamark VX5000 Plus Printing System

Technical Data

Print technology

Continuous inkjet

Maximum print width

17.92" (45.51 cm)

Resolution

300 x 300, 300 x 600

Finishing options

Roll-to-roll

Roll-to-fanfold

Roll-to-sheet/stack

Roll-to-slit/merge/stack

Speed

500 fpm (152 mpm) = 2,180 ipm (8.5 x 11 in.) / 2,052 ipm (A4)

750 fpm (228 mpm) = 3,272 ipm (8.5 x 11 in.) / 3,080 ipm (A4)

Paper handling

8"–20.5" (200 mm–520 mm) web width

Substrates

Pre-printed or blank, pinfeed or pinless roll-feed paper

Paper weight range

12*–42# bond (45*–160 g/m2)
*requires additional transport hardware

Controller options

Kodak Versamark CS300c System Controller
– Input: IPDS
– Connectivity: TCP/IP (10/100/1,000 Mbps)

Kodak Versamark CS410 System Controller
– Input: IJPDS
– Connectivity: TCP/IP (10/100/1,000 Mbps)

Other PDLs

PostScript, PCL, PDF, AFPDS, LCDS, **Metacode** (available through third-party converter)

Environmental operating ranges

For environments with relative humidity: 10%–90% non-condensing, the temperature range is: 60°F–85°F (15.6°C–29.4°C)

For environments with relative humidity: 10%–60% non-condensing, the temperature range is: 86°F–104°F (30°C–40°C)

Power requirements: 380V–480V 3 Phase; 50/60Hz

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